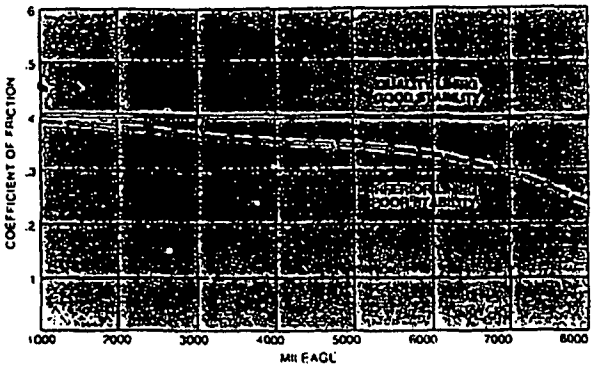
8 critical properties show c
linings provide surer, safer



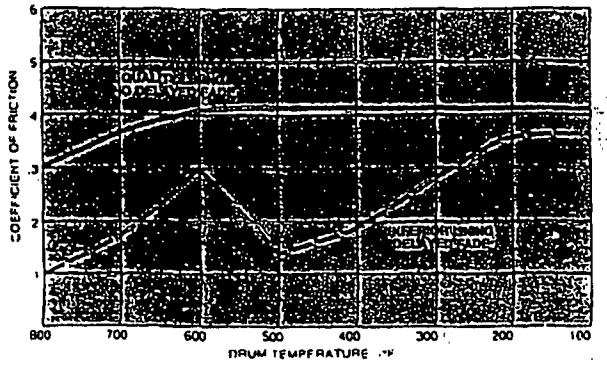


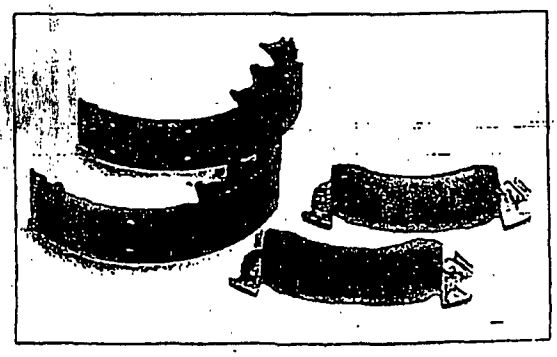
1. Stability

Every stop should be the same! Our linings exhibit virtually the same stopping power–from first stop to last stop. Inferior friction materials may undergo a chemical breakdown over time, greatly decreasing their ability to stop you.

2. Wet Friction

Unless it never rains where you drive, wet friction is essential to your safety. Our linings maintain at least 75% of their original stopping ability even when saturated. They return to full performance quickly. Inferior linings provide little or no stopping power when wet.





5. Delayed Fade

Inferior friction materials may suddenly slip back to a fade condition during the cooling-off period–just when you least expect it. Our friction materials, in marked contrast, show *no* delayed fade.

6. Wear Rate

Top braking performance requires "balanced friction"–all brakes on the same axle of a vehicle should wear evenly. Achieving this balance depends primarily on quality of friction material and consistency in manufacture. Our shoes and linings exhibit totally consistent performance from one piece to the next; inferior linings naturally can't deliver this uniformity.

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